CONSTRUCTION NOTES:

1) ALL PRESSURE VESSELS ARE 100# NON CODE. VESSELS LINED WITH 10-12 MILS OF EPOXY COATING AND EXTERNALLY COATED WITH 2-3 MILS OF INDUSTRIAL RED PRIMER FINISH.

2) ALL PIPING IS SCH 40 GALVANIZED STEEL ALL FITTINGS ARE CLASS 150# MALLEABLE THREADED GALVANIZED STEEL.

3) ALL AUTOMATIC VALVES ARE (NORMALLY OPEN) CAST IRON DIAPHRAGM TYPE FOR SERVICE LINES 4" AND SMALLER.

4) ALL CONTROLS ARE MOUNTED IN NEMA 12 STEEL ELECTRICAL ENCLOSURES.

5) SHOWN AS TWIN ALTERNATING SYSTEM WITH ONLY ONE TANK IN SERVICE AT ALL TIMES. USES AUTOMATIC RESET BATCH METER AND ALTERNATOR STAGER ASSEMBLY.

DIMENSION TABLE

L2= _____

W= _____

HT= _____

DS= _____

DB= _____

PIPE SIZES

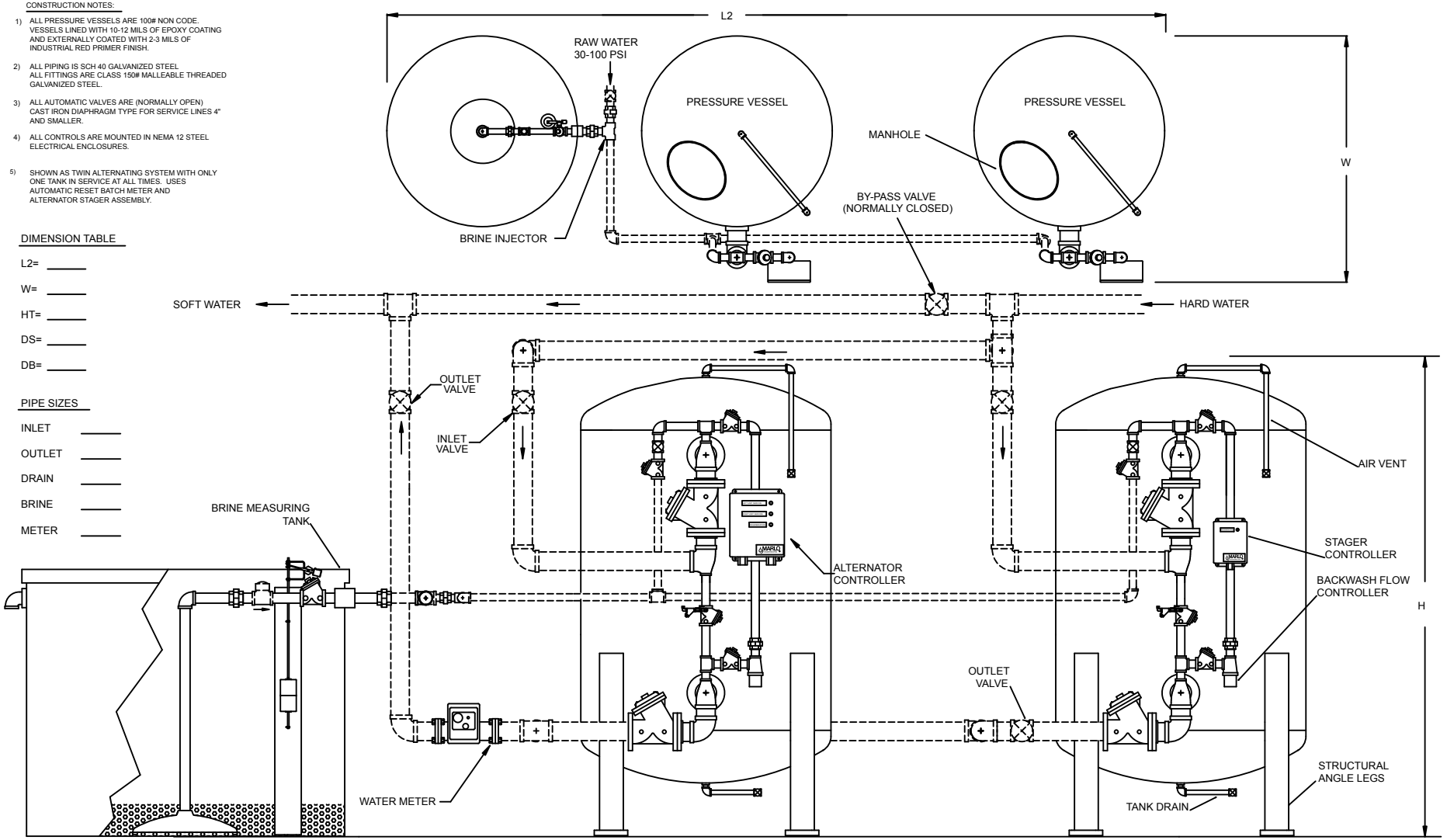
INLET _____

OUTLET _____

DRAIN _____

BRINE _____

METER _____



PRODUCT SERIES A02 MHC SOFTENERS

NOTES:

PIPING, FITTINGS, ETC. SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS

5-233

REVISIONS			
NO.	DATE	BY	REMARKS

MARLO INCORPORATED ®

PROJECT

MHC SERIES TWIN ALTERNATING WATER SOFTENER
GENERAL LAYOUT DRAWING

FRAC. ± DEC. ±		FILE ID. MHC TWIN ALT	
DRN. SPL		SCALE -	SHEET 1 OF 1
APP'D.		DRAWING NO.	REV. 0
DATE 9-17-98			